

Fig.1

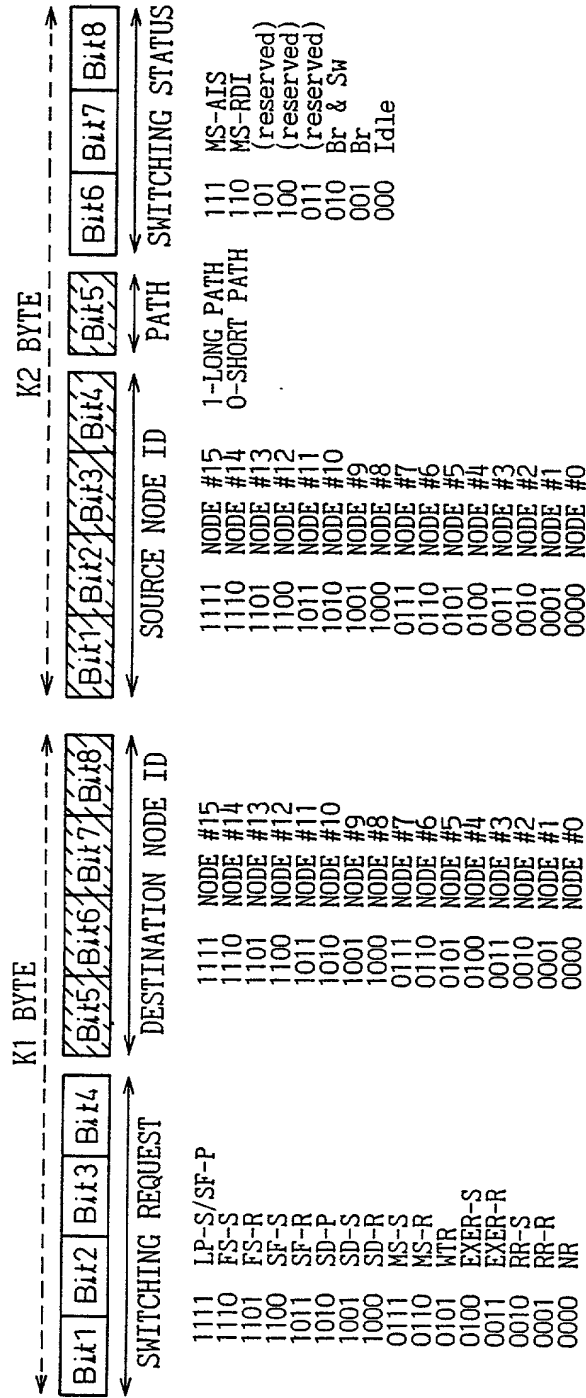


Fig.2

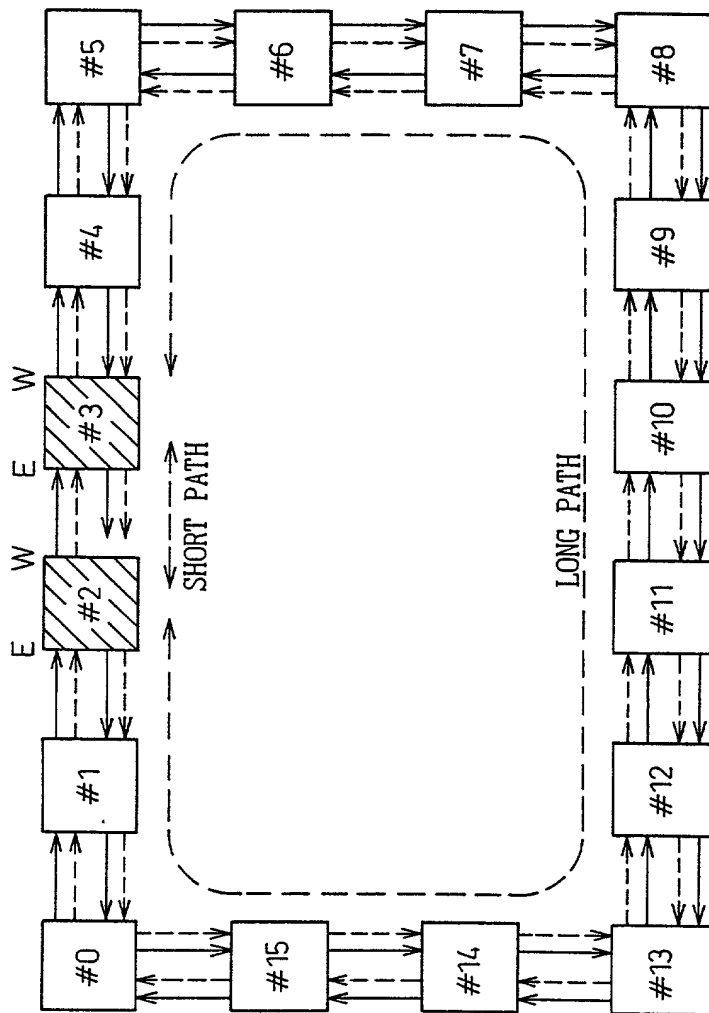


Fig. 3

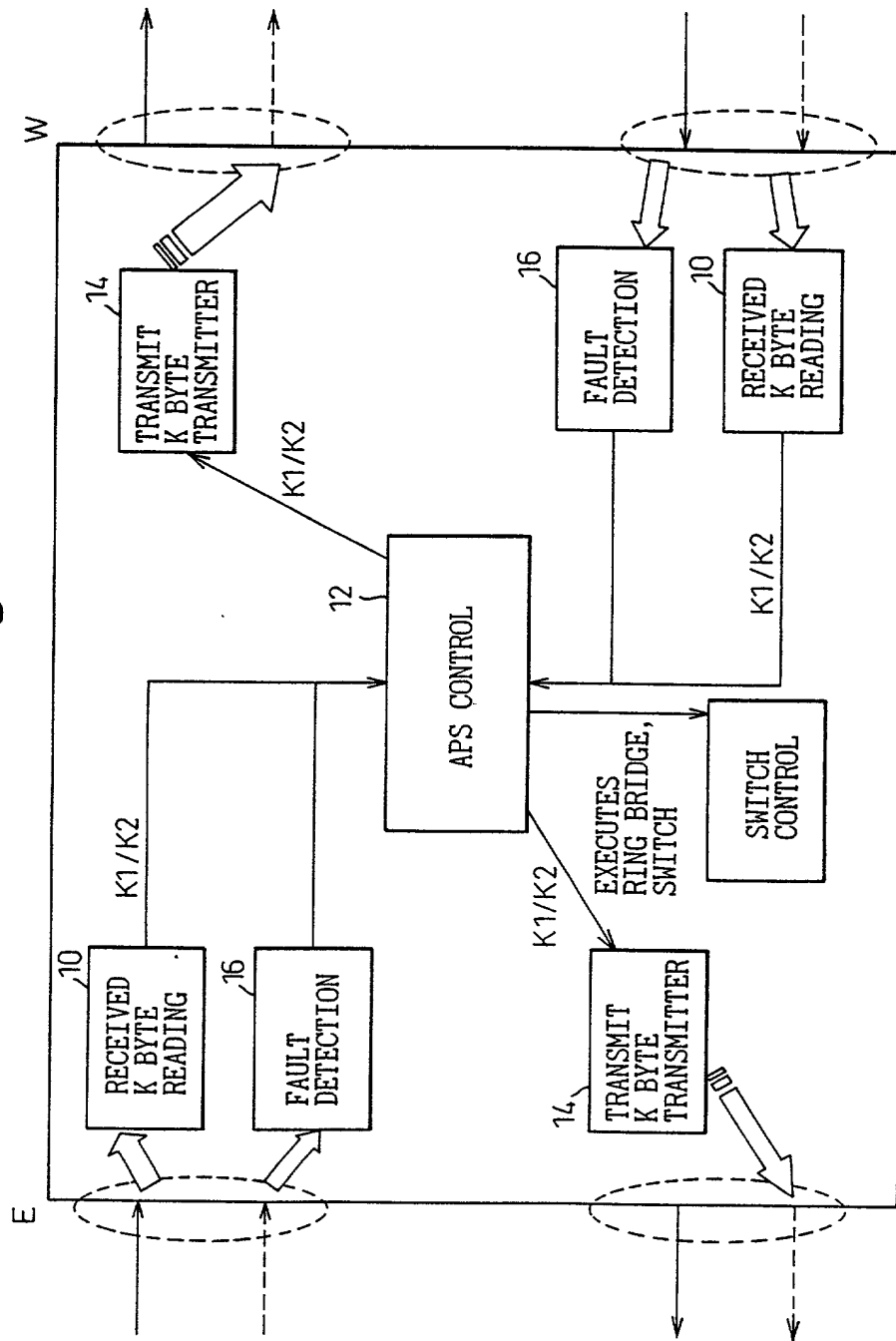


Fig.4

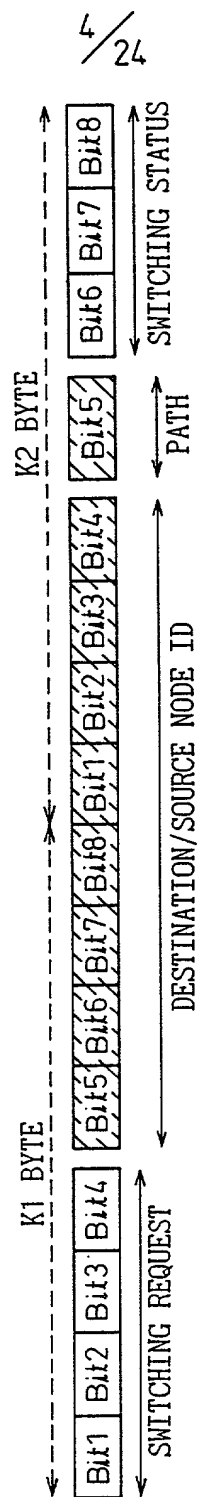


Fig.5

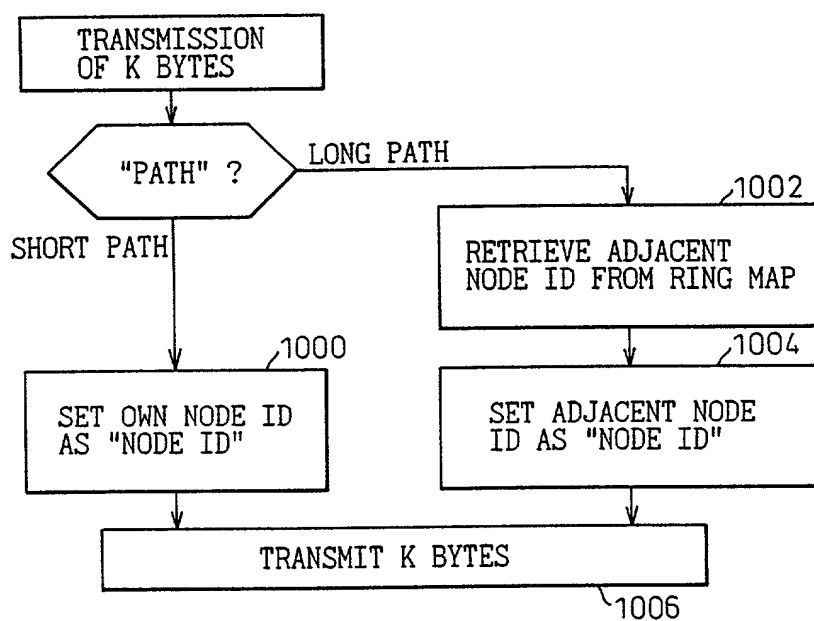


Fig.6

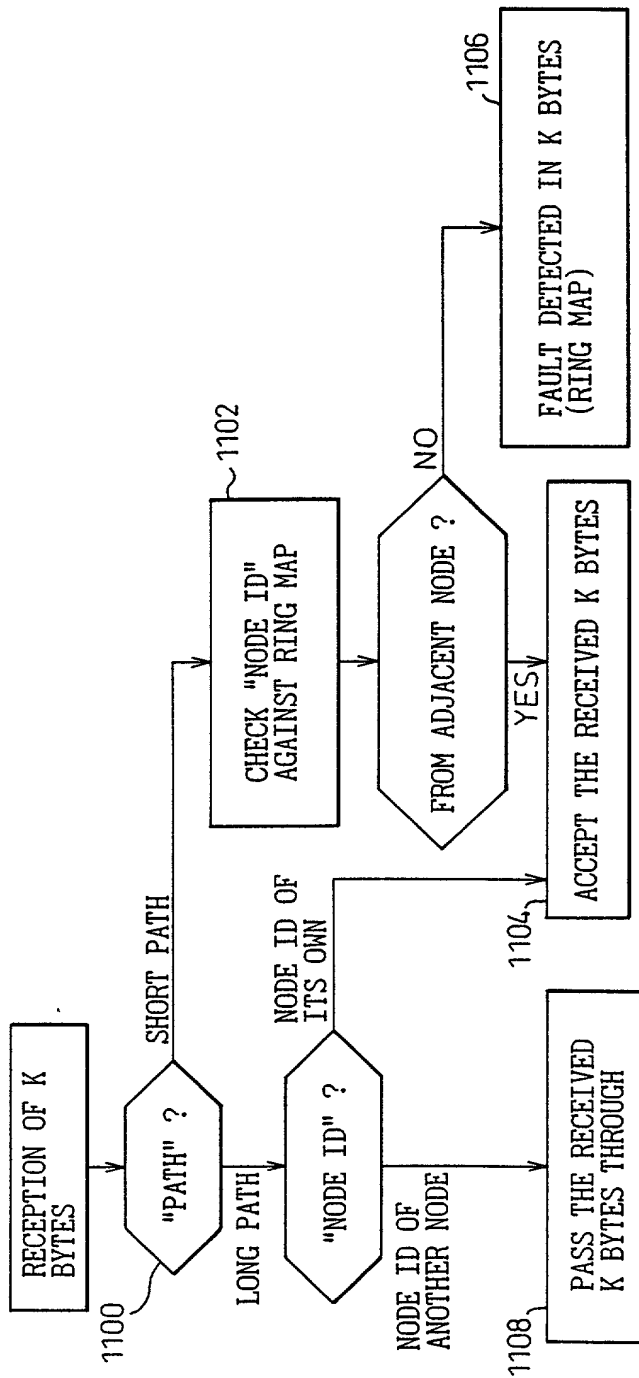


Fig.7

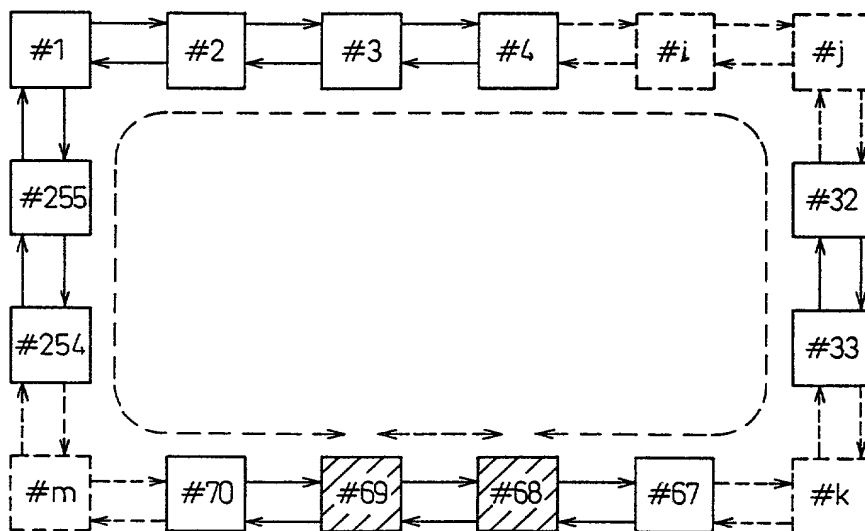


Fig. 8

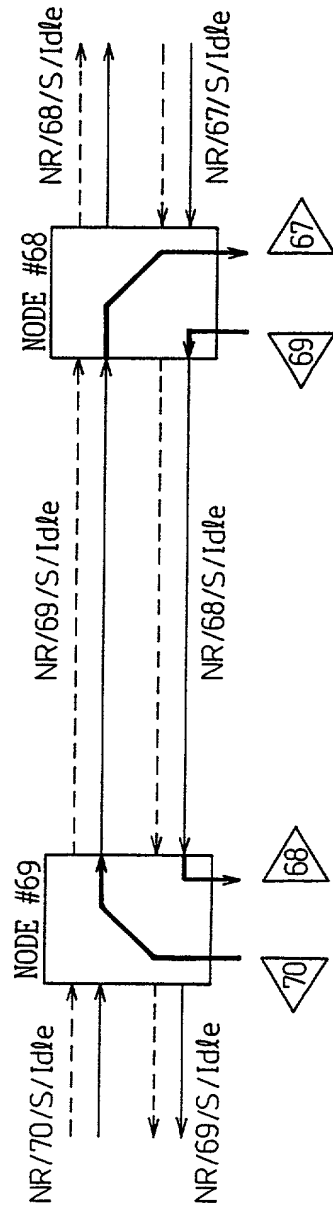
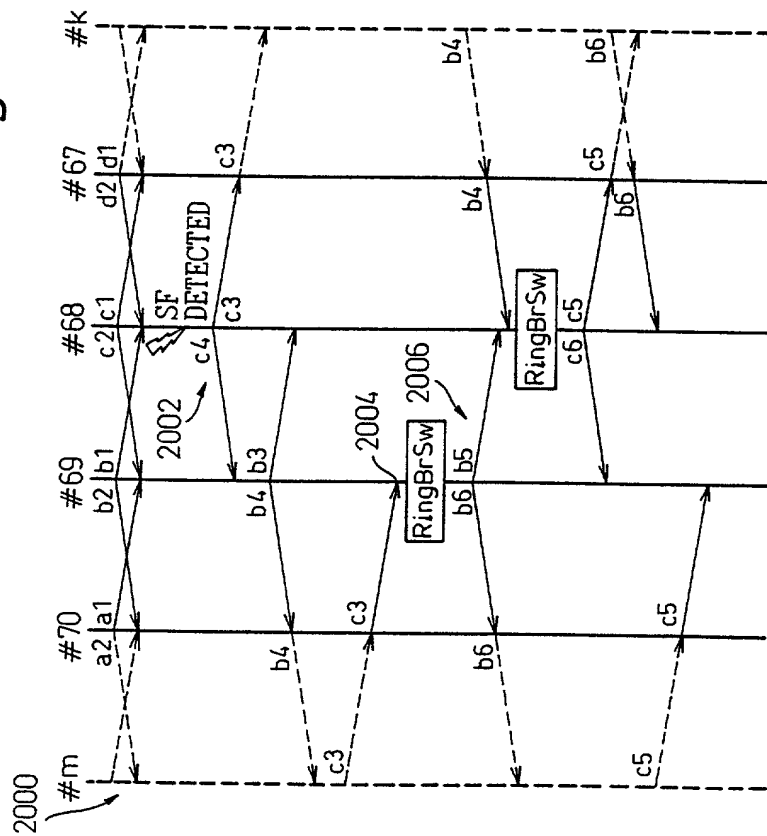




Fig.9



	K1(1-4)	5-8&1-4	K2(5)	K2(6-8)
a1	NR	70	S	Idle
a2	NR	70	S	Idle
b1	NR	69	S	Idle
b2	NR	69	S	Idle
c1	NR	68	S	Idle
c2	NR	68	S	Idle
d1	NR	67	S	Idle
d2	NR	67	S	Idle
c3	SF-R	69	L	Idle
c4	SF-R	68	S	Idle
b3	RR-R	69	S	Idle
b4	SF-R	68	L	Idle
b5	RR-R	69	S	BrSw
b6	SF-R	68	L	BrSw
c5	SF-R	69	L	BrSw
c6	SF-R	68	S	BrSw

Fig.10

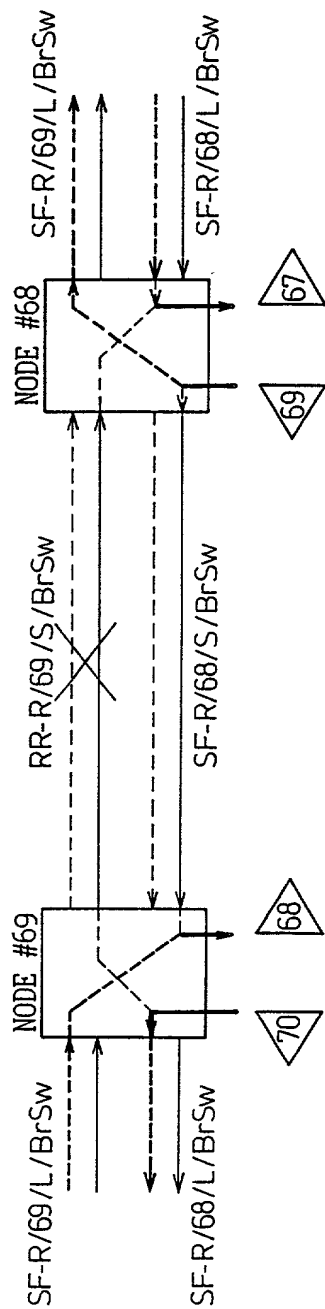


Fig.11

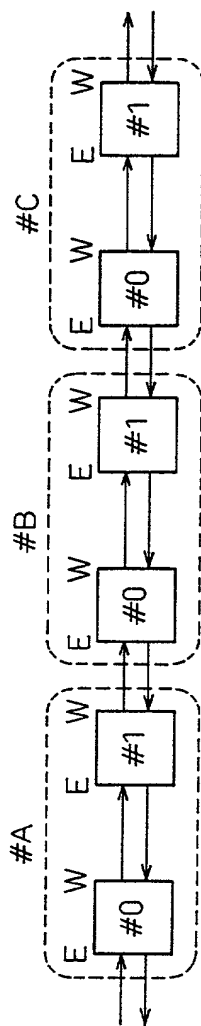


Fig.12

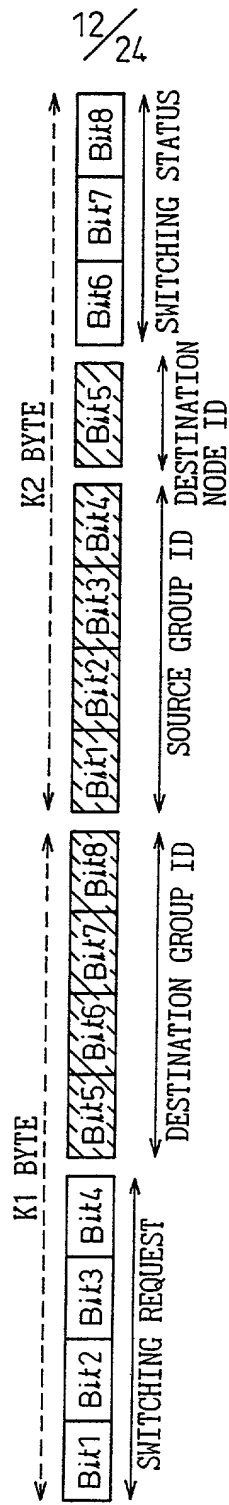


Fig.13

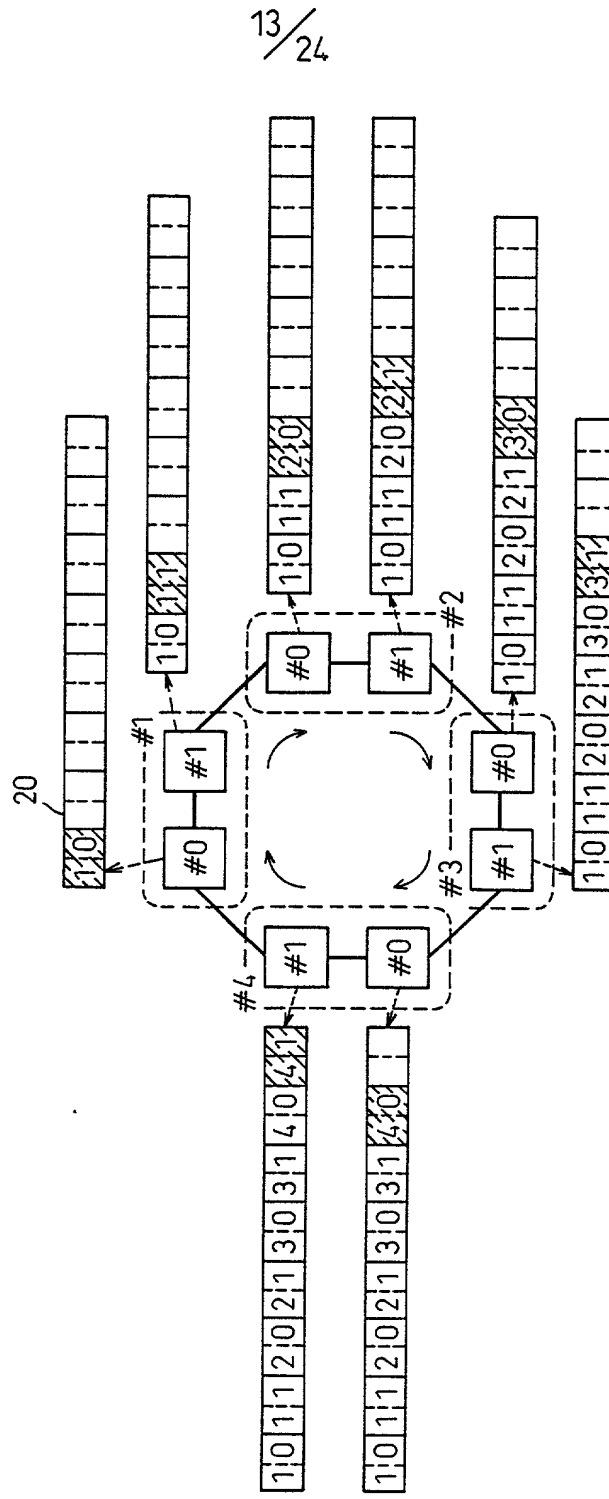


Fig.14

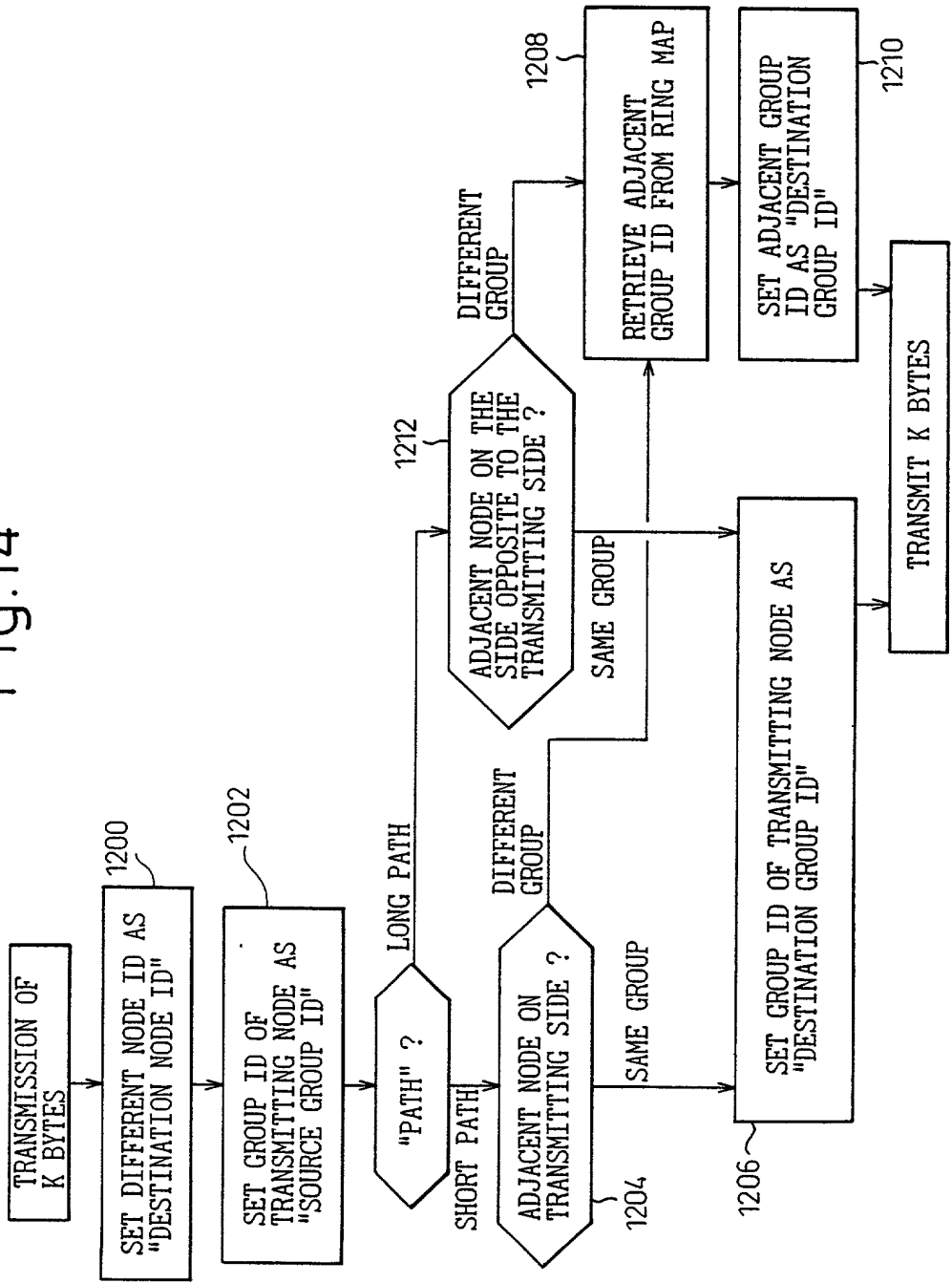


Fig. 15

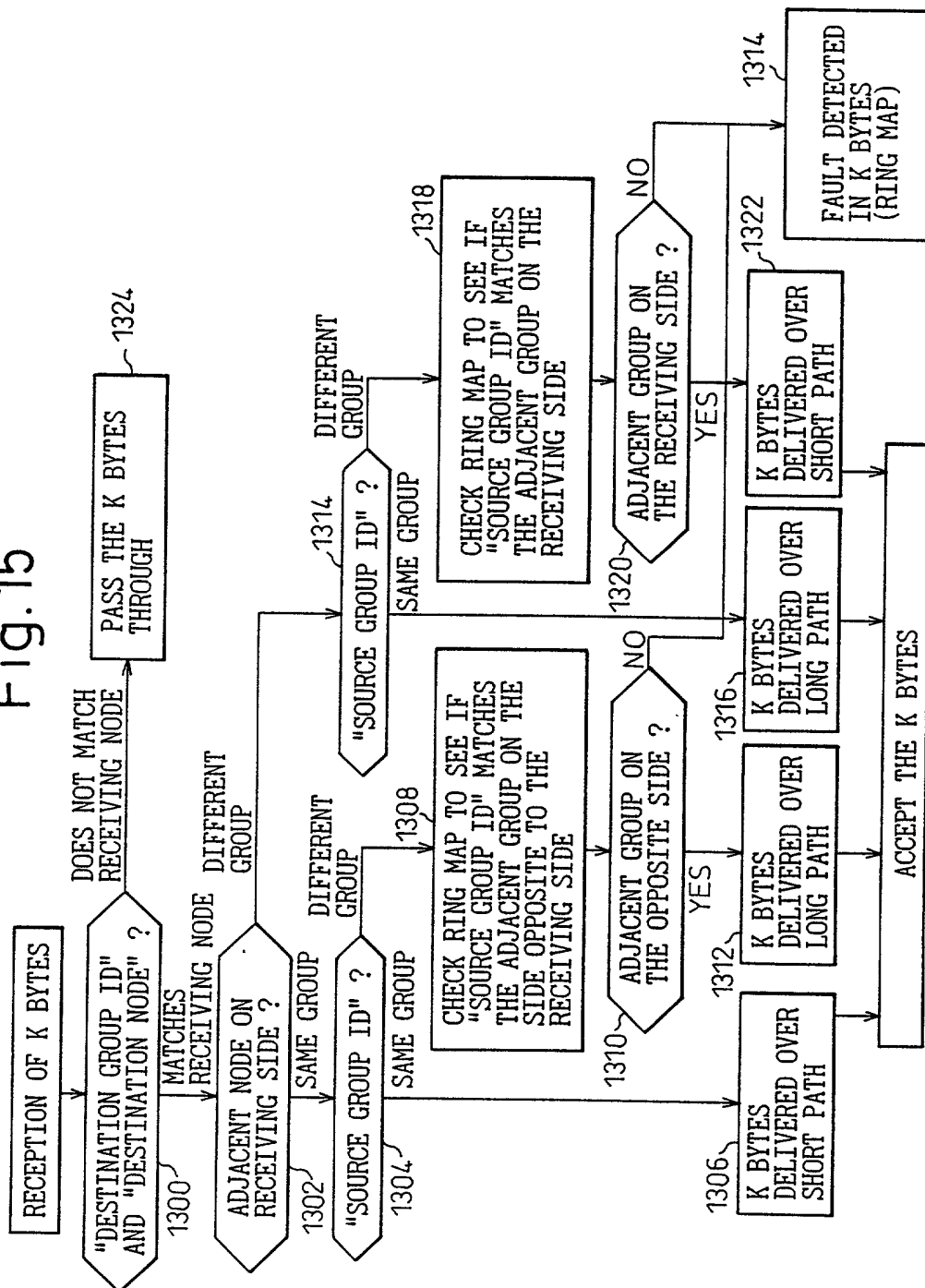


Fig.16

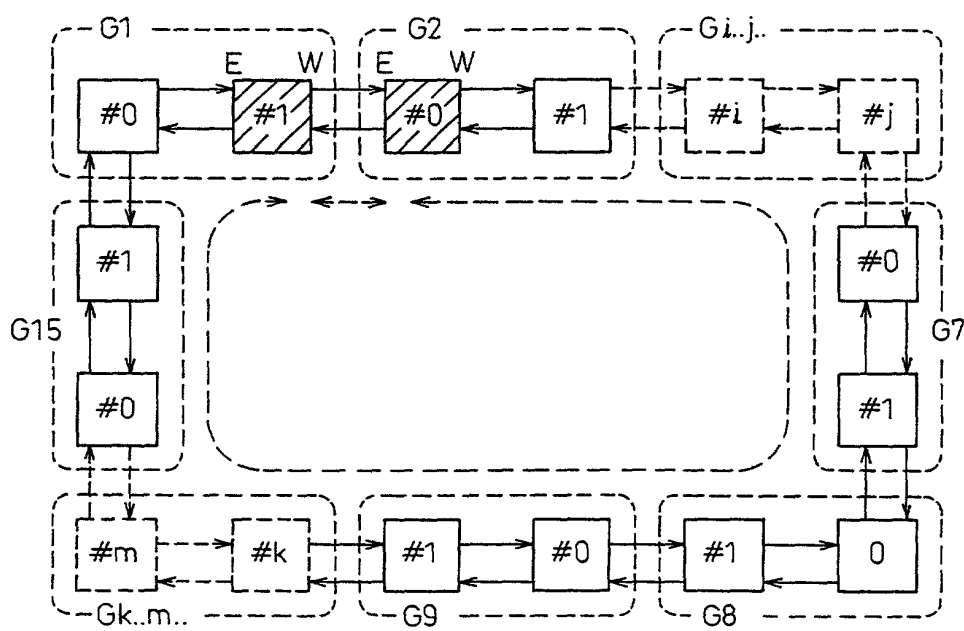
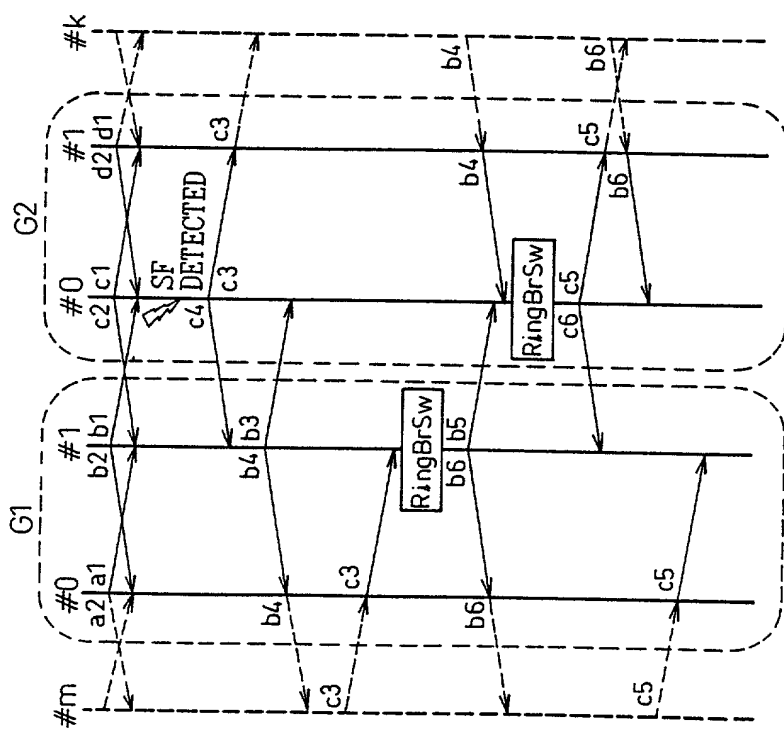




Fig.17



	K1(1-4)	K1(5-8)	K2(1-4)	K2(5)	K2(6-8)
a1	NR	G1	G1	1	Idle
a2	NR	G0	G1	1	Idle
b1	NR	G2	G1	0	Idle
b2	NR	G1	G1	0	Idle
c1	NR	G2	G2	1	Idle
c2	NR	G1	G2	1	Idle
d1	NR	G3	G2	0	Idle
d2	NR	G2	G2	0	Idle
c3	SF-R	G1	G2	1	Idle
c4	SF-R	G1	G2	1	Idle
b3	RR-R	G2	G1	0	Idle
b4	SF-R	G2	G1	0	Idle
b5	RR-R	G2	G1	0	BrSw
b6	SF-R	G2	G1	0	BrSw
c5	SF-R	G1	G2	1	BrSw
c6	SF-R	G1	G2	1	BrSw

Fig.18

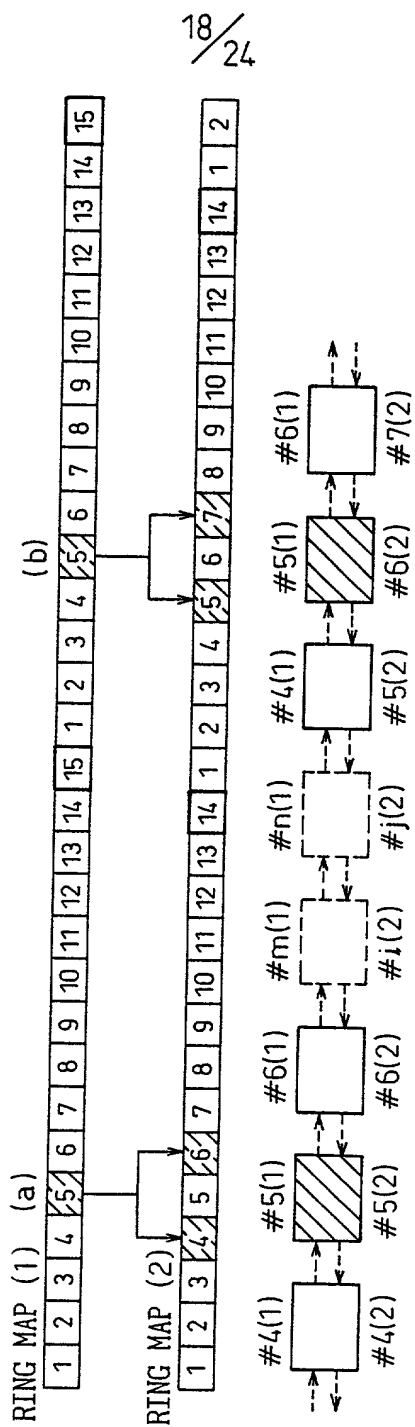
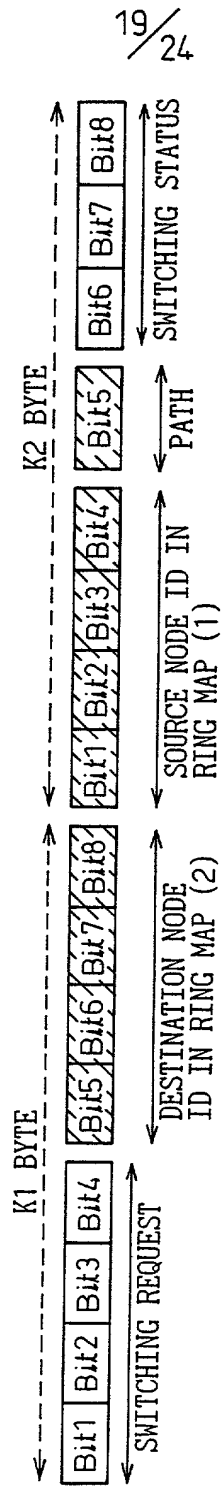


Fig.19



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Fig. 20

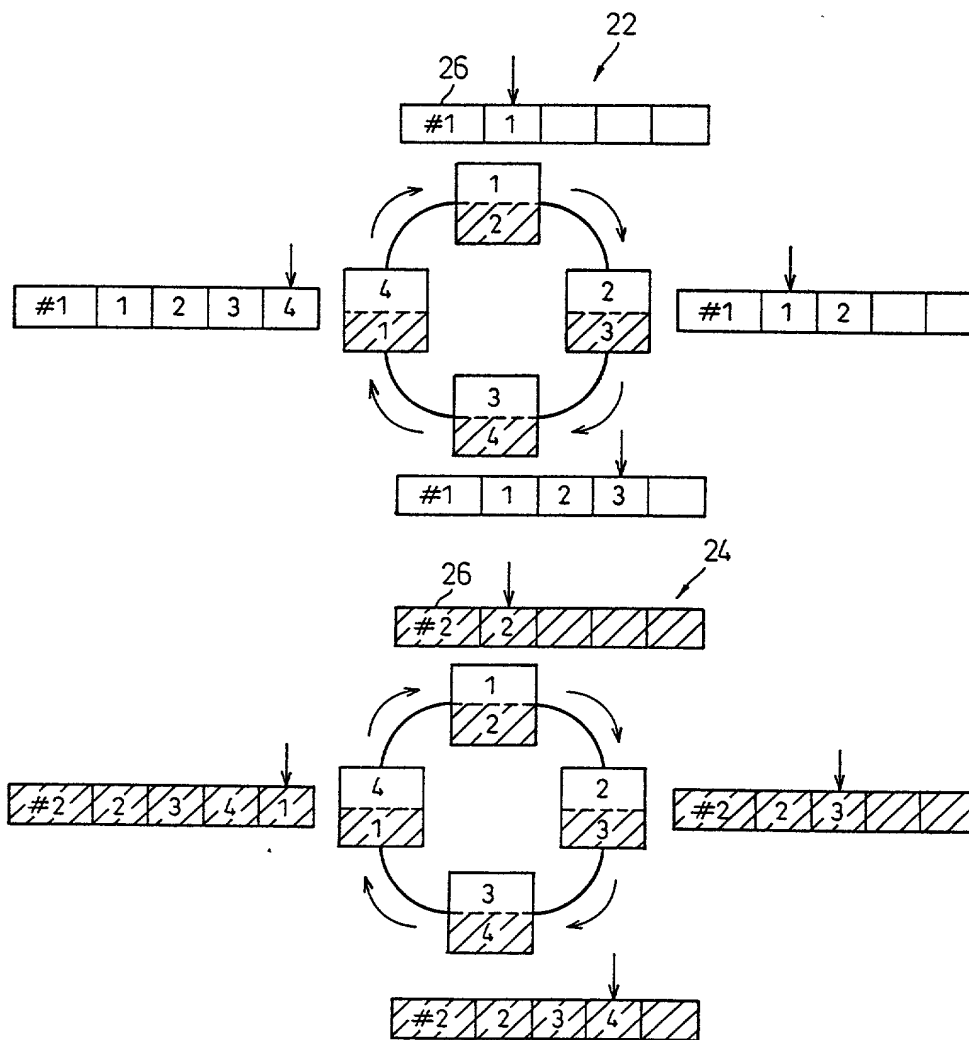


Fig. 21

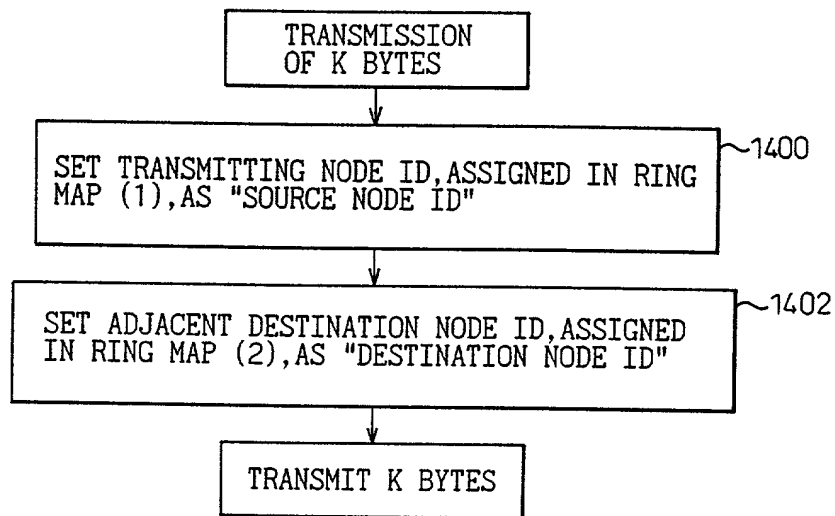
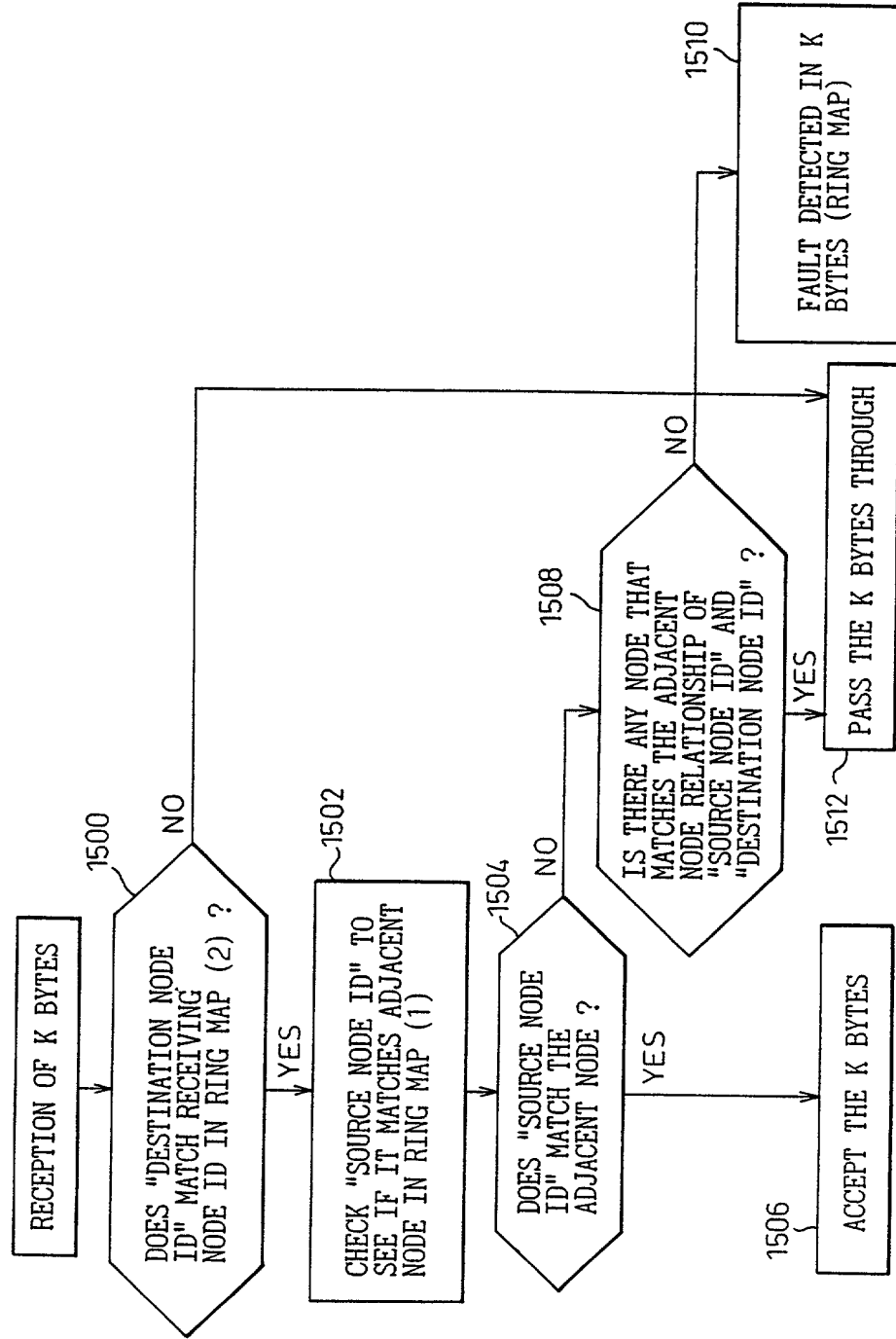


Fig.22



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Fig.23

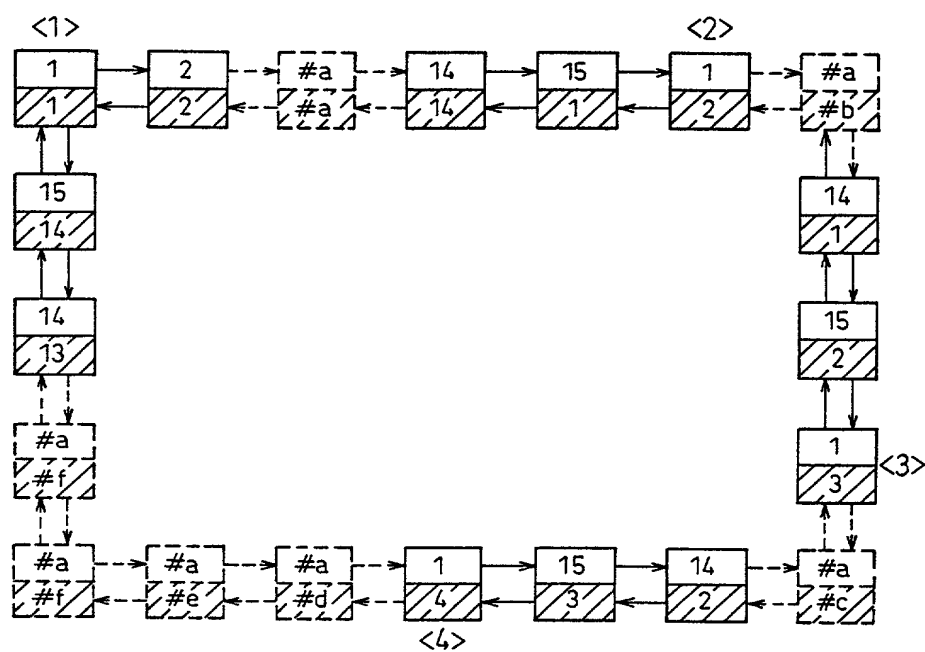
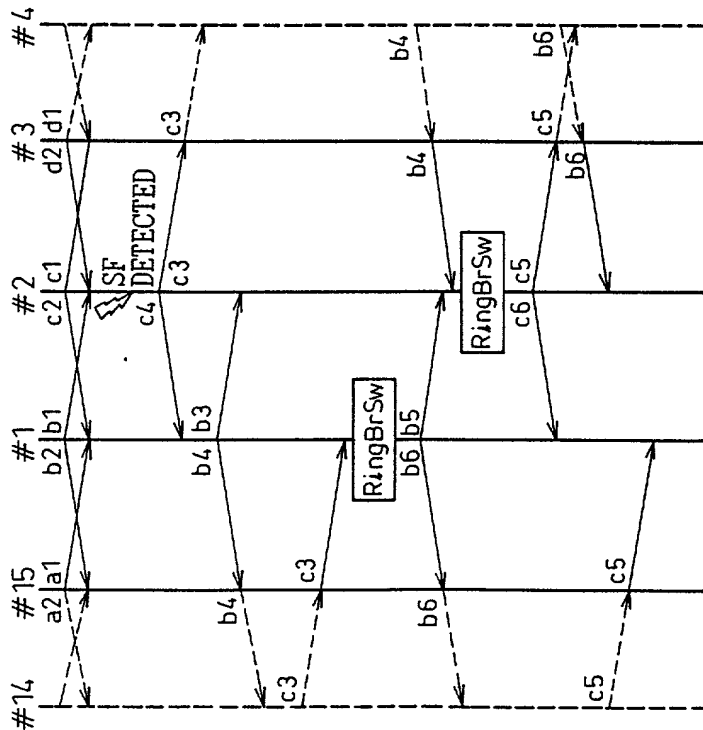


Fig. 24



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	K1(1-4)	K1(5-8)	K2(1-4)	K2(5)	K2(6-8)
a1	NR	1	15	0	Idle
a2	NR	13	15	0	Idle
b1	NR	2	1	0	Idle
b2	NR	14	1	0	Idle
c1	NR	3	2	0	Idle
c2	NR	1	2	0	Idle
d1	NR	4	3	0	Idle
d2	NR	2	3	0	Idle
c3	SF-R	1	2	1	Idle
c4	SF-R	1	2	0	Idle
b3	RR-R	2	1	1	Idle
b4	SF-R	2	1	1	Idle
b5	RR-R	2	1	0	BrSw
b6	SF-R	2	1	1	BrSw
c5	SF-R	1	2	1	BrSw
c6	SF-R	1	2	0	BrSw